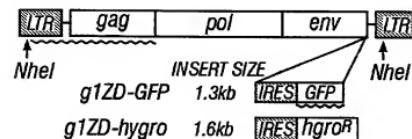


FIG. 1A



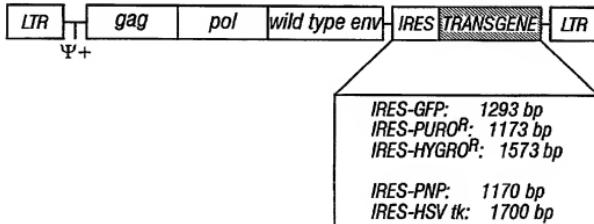
**g1ZD-GFP**

<i>env</i>	<i>IRES</i>	<i>GFP</i>
...AGAGTACGAGCCATAGATAACGTTACTGGCC...		
	<i>IRES</i>	<i>GFP</i>
...CACGATAATACCATGCCATTGAAACAAAGG...		
	<i>GFP</i>	<i>MLV NONCODING</i>
...CTGTACAAGTAGCGGCCGCCATAGATAAAA...		

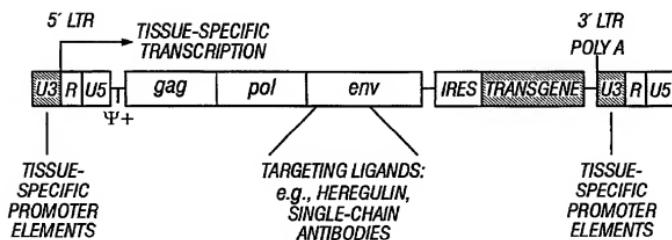
**g1ZD-hgro**

<i>env</i>	<i>IRES</i>	<i>hygromycin R</i>
...AGAGTACGAGCCATAGATAACGTTACTGGCC...		
	<i>IRES</i>	<i>hygromycin R</i>
...CACGATAATACCATGCCATTGAAACCGCGA...		
	<i>hygromycin R</i>	<i>MLV NONCODING</i>
...TGGGGGCCGCCATAGATAAAAATAAGAT...		

FIG. 1B



**FIG. 2A**



**FIG. 2B**

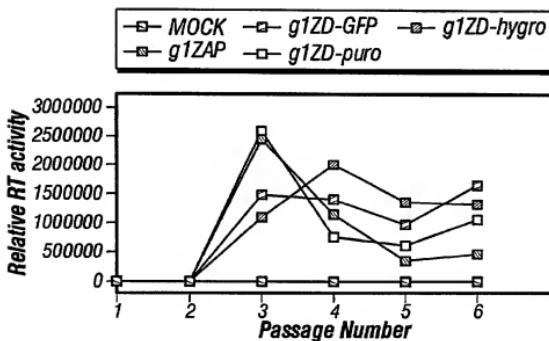


FIG. 3A

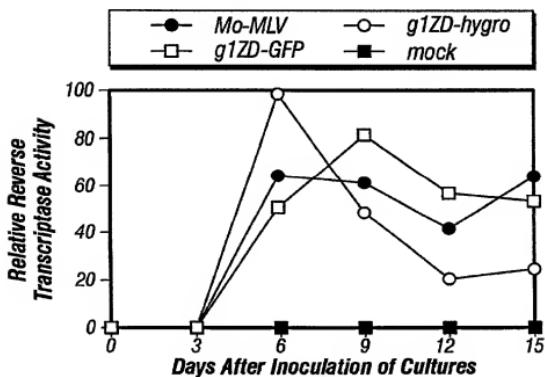


FIG. 3B

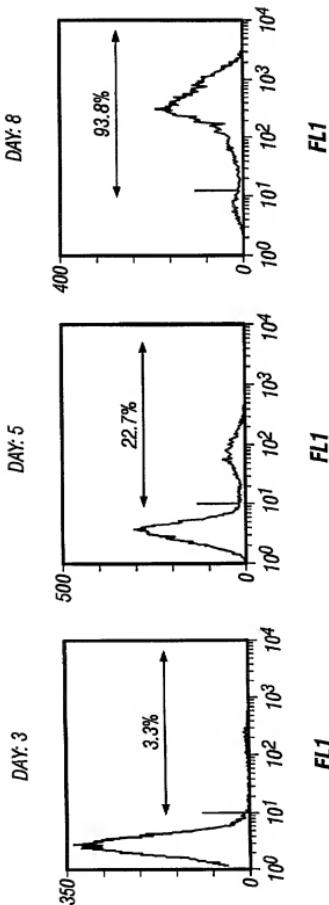


FIG. 4

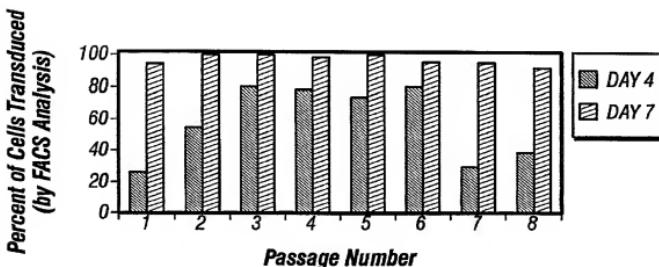


FIG. 5

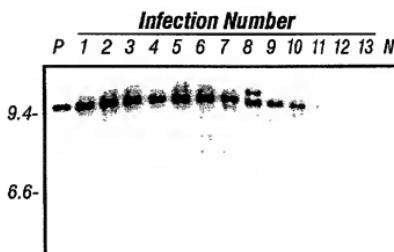
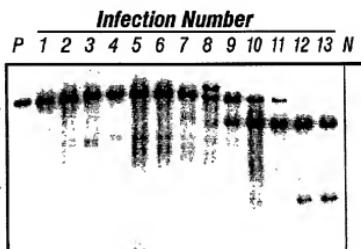


FIG. 6A



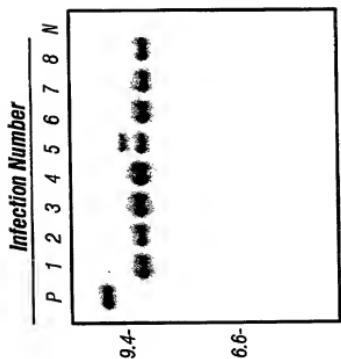
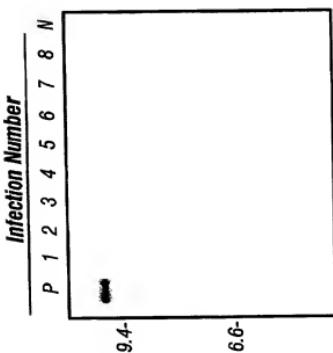
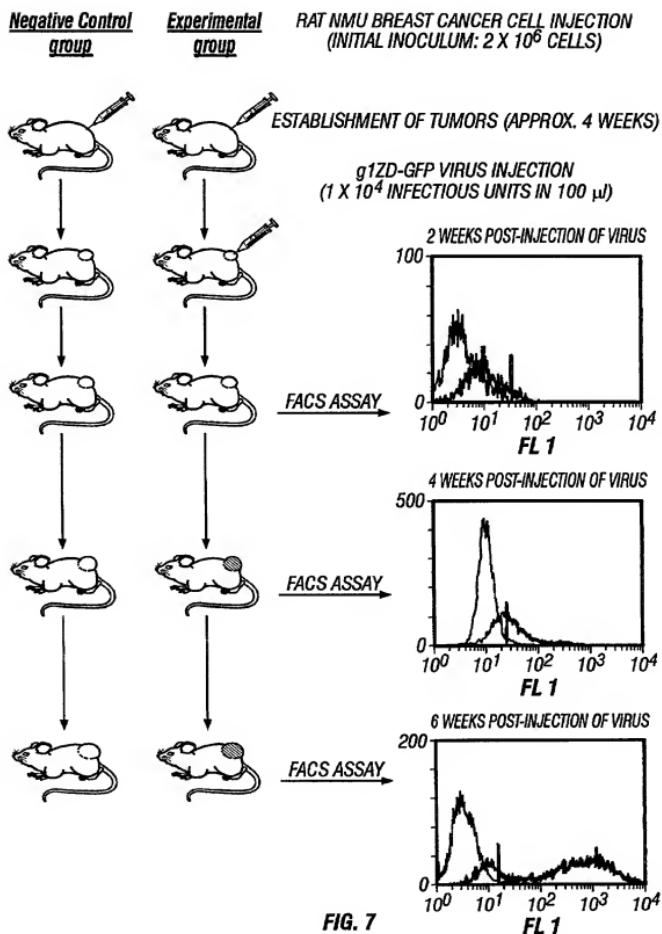
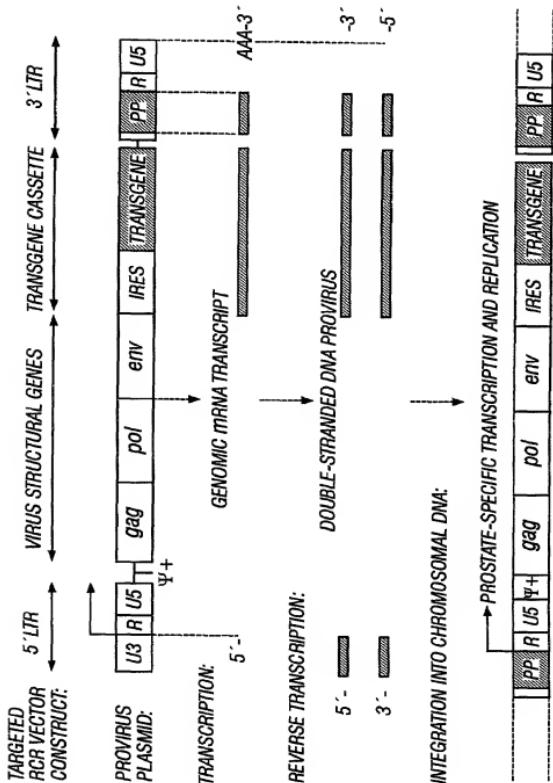


FIG. 6B





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**FIG. 8**

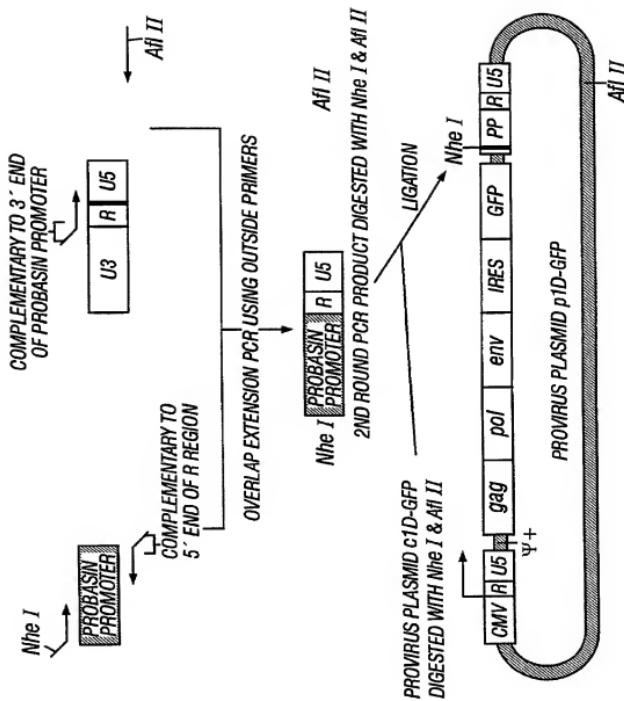
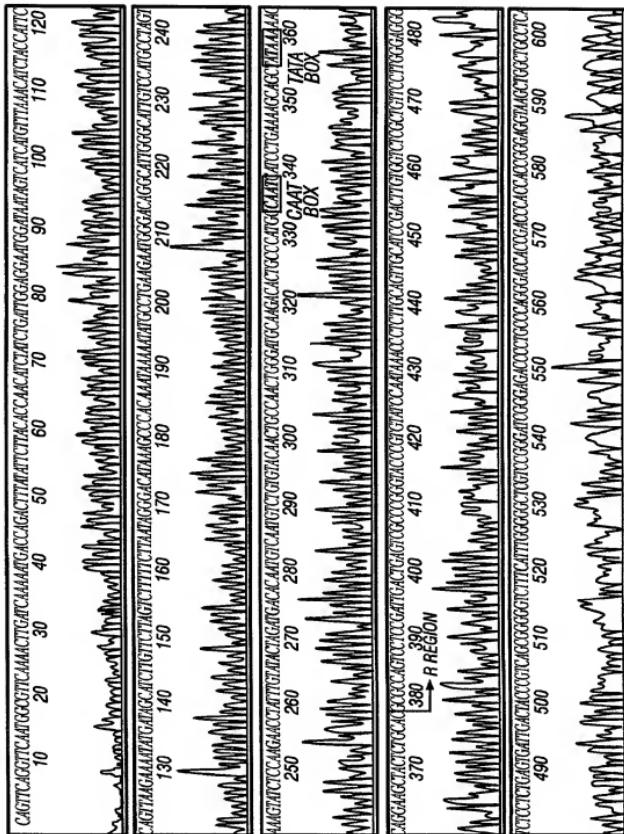


FIG. 9A

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EIG-GR

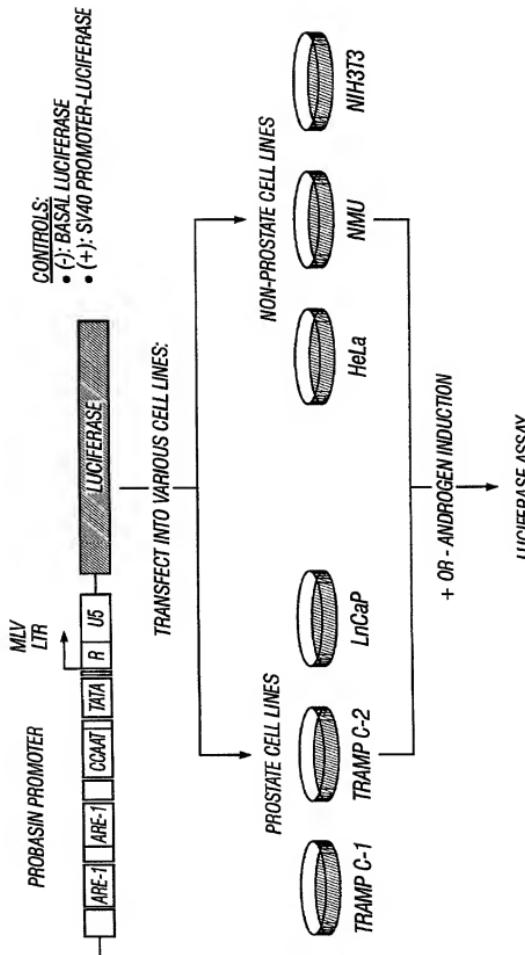


FIG. 10

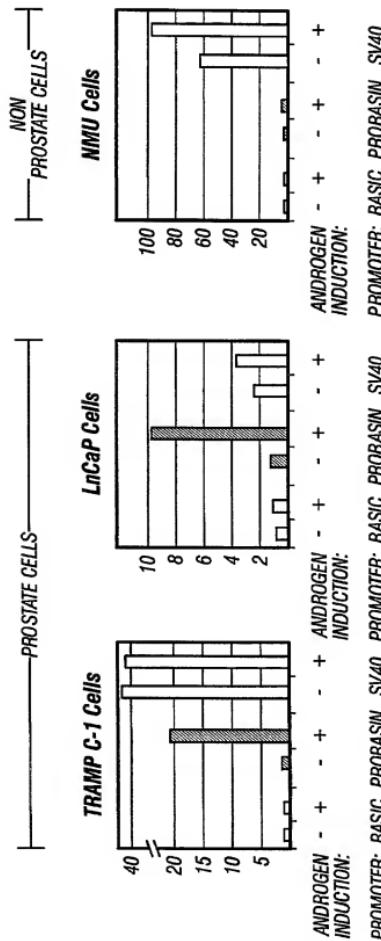


FIG. 11

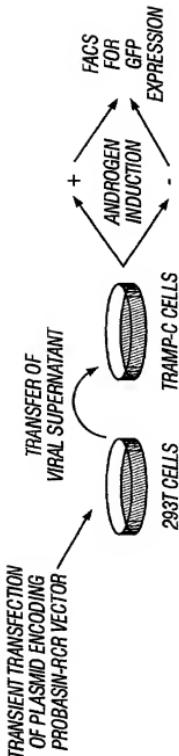


FIG. 12

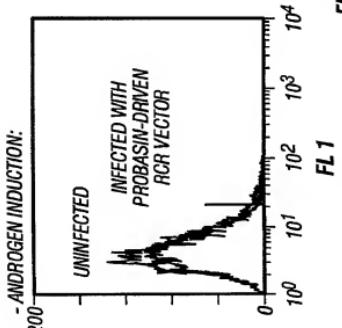
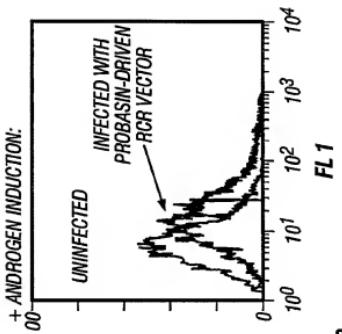


FIG. 13

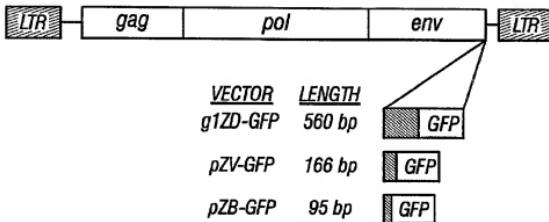


FIG. 14

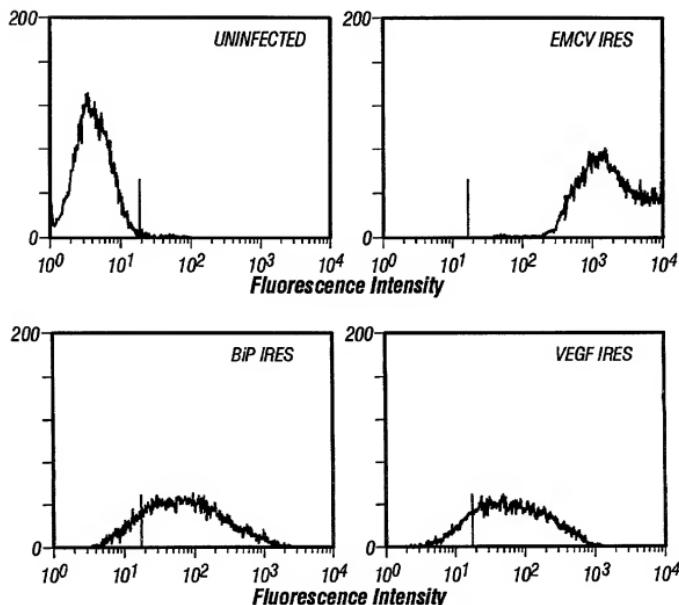
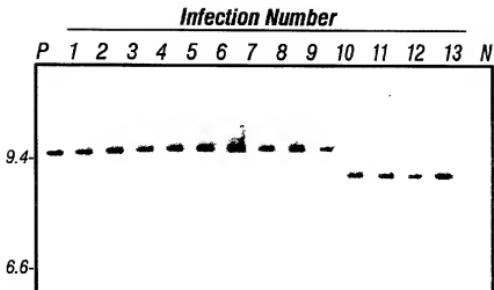
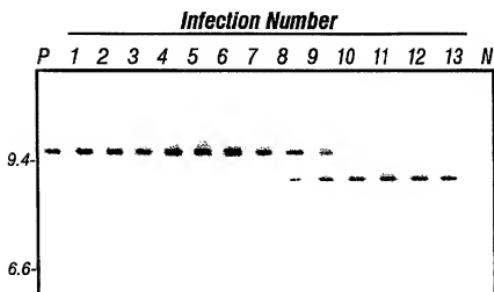


FIG. 15

10043912.011402



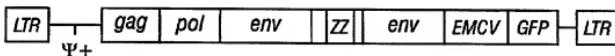
**FIG. 16A**



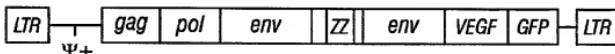
**FIG. 16B**

10043912.011102

*ZE-GFP*

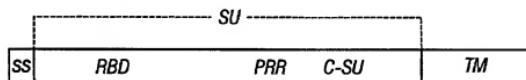


*ZV-A-GFP*

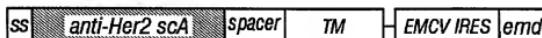


**FIG. 17**

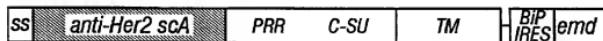
*WILD TYPE MLV ENVELOPE*



*ZDAH-emd*



*ZBAH-emd*



**FIG. 18**

10043612.0211.02

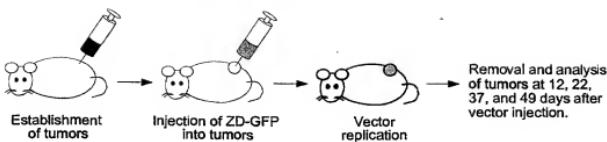


Figure 19

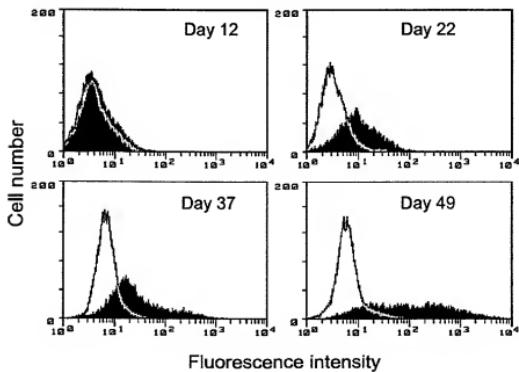


Figure 20

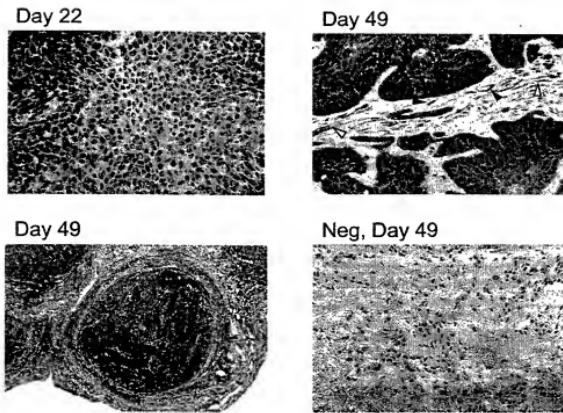


Figure 21

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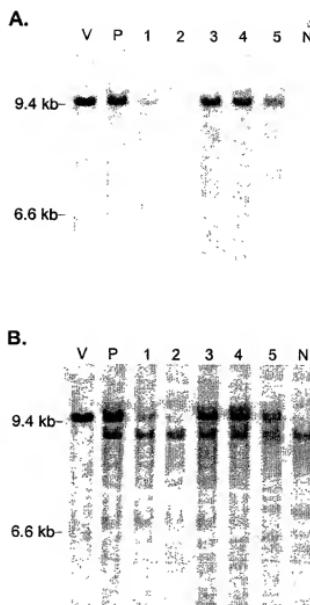


Figure 22

10043912.011025

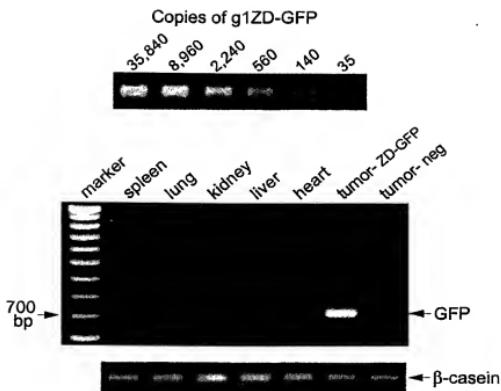


Figure 23

100435612.211102

A.



B.

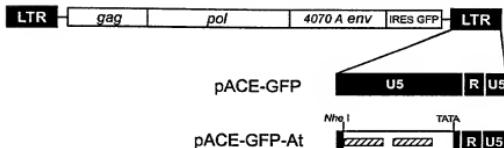


Figure 24

100043912.01.102

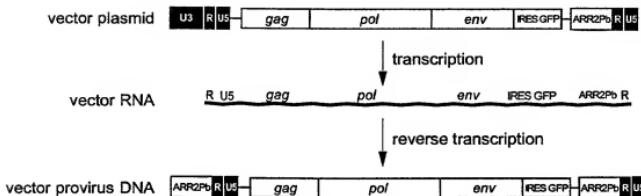


Figure 25

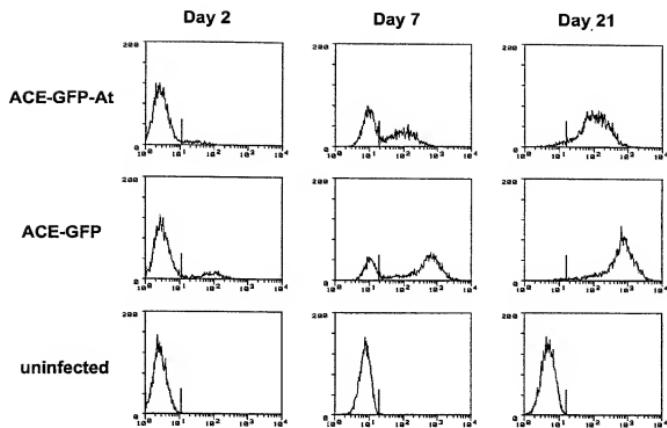


Figure 26

10043912.031102

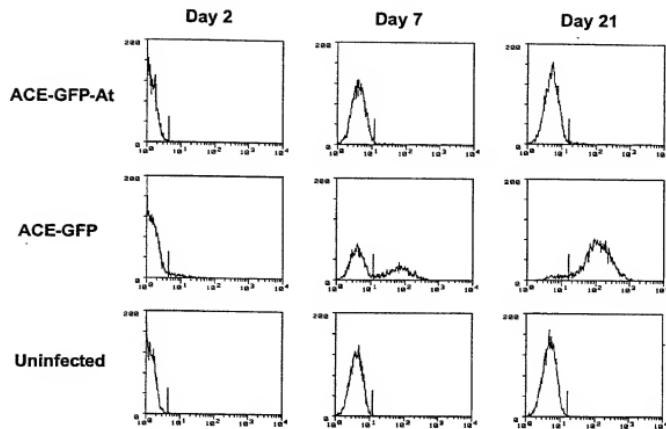
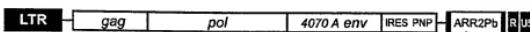


Figure 27

10043912.011.02

A.

pACE-PNP-At



pACE-PNP



B.

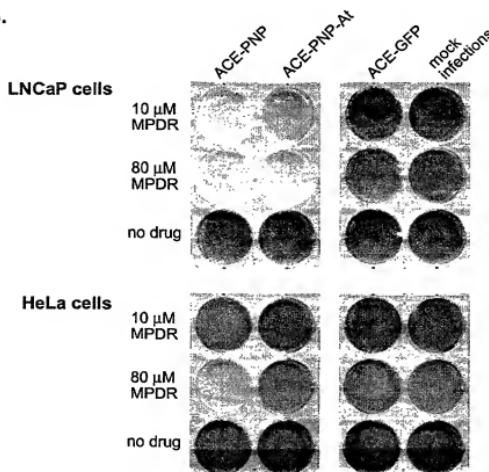


Figure 28